## Abstract:

The present invention relates to a brake pad (1) comprising a retaining spring device (7) for the detachable attachment of the brake pad (1) on a piston (5) of a spot-type disc brake. The retaining spring device (7) comprises at least one spring element (4, 14, 14′, 15) which, with at least one spring portion (16, 17), is engaged under spring bias into a circumferential groove (11) on the outside surface of the piston (5). The spring element (4, 14, 14′, 15) is attached to the side of the brake pad (1) close to the piston (5) by means of at least one retaining element (12, 13). The retaining spring device (7) permits the application of different spring force components due to the use of spring elements (4, 14, 14′, 15) and retaining elements (12, 13) and, in addition, can be applied universally in different brake pad configurations.

(Figure 2a-b)

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